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والتكنولو

ادة مطابقـ **CERTIFICATE OF CONFORMITY**

Certificate Number:	25-07-155984/E	25-07-162444/NB0007	رقم الشهادة:
Registration Date:	03	/07/2025	تاريخ التسجيل:
Valid Until:	02	/07/2028	صالحة لغاية:
Issued To:	P.O. Box 192 ,Spartan	MINATIONS (PTY) LTD Industrial Township Kempton ad ,SOUTH AFRICA	أصدرت إلى :
Sector:	Electrical	كهرباء	قطاع:
Sector: Product Category:	Electrical ECAS-Ex	كهرباء الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار	قطاع: تصنيف المنتج:

يرجى التحقق من بيان التسجيل المرفق لجميع تفاصيل المنتجات (Please check Schedule of certification for all product details





بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

Company N	lame:
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CCG CABLE TERMINATIONS (PTY) LTD

ECAS-Ex

اسم الشركة:

Product Category:

Registration Date:

الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار

تصنيف المنتج:

رقم التسجيل:

Certificate No.:

25-07-155984/E25-07-162444/NB0007 03/07/2025

تاريخ التسجيل:

Valid Until:

02/07/2028

لغاية:	صالح
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s	r.No.	الاسم التجاري Brand Name	رقم الموديل Model Number	تفاصيل المنتج Product Details	تصنيف النجوم Star Rating	الأبعاد/الحجم /Dimension Size	التقارير Reports	المواصفات المطبقة Applicable Standards	بلد المنشأ Country Of Origin
	1	CCG	BD****D	Breather/drainer; Type of Protection: Ex db and Ex tb ; Marking: BD***D, Ex db IIC Gb, Ex db I Mb, Ex tb III C Db, IP6X 'dust-tight; Temp: -60°C to +95°C		NA	IECEx CML 16.0021X GB/CML/ExTR16.0130/00 GB/CML/ExTR20.0004/00 GB/CML/ExTR20.0271/00 GB/CML/ExTR16.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S	SOUTH
	2	CCG	BD***E	Breather/drainer; Type of Protection: Ex eb and Ex tb ;	N/A	NA	IECEx CML 16.0021X GB/CML/ExTR16.0130/00 GB/CML/ExTR20.0004/00		SOUTH AFRICA



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Page 1 of 51





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الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Marking: BD***E, Ex eb IIC Gb, Ex eb I Mb, Ex tb III C Db, IP66; Temp: -60°C to +95°C(HDPE gasket),-60°C to +100°C(Nylon gasket),-60°C to +160°C(PTFE gasket)			GB/CML/ExTR20.0271/00 GB/CML/ExTR16.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-31	
3	CCG	BA***E	Breather Drainer Adapter; Type of Protection: Ex eb and Ex tb ; Marking: BA***E, Ex eb IIC Gb, Ex eb I Mb, Ex tb III C Db, IP66; Temp: -60°C to +95°C(HDPE gasket),-60°C to +100°C(Nylon gasket),-60°C to +160°C(PTFE gasket)	N/A	NA	IECEx CML 16.0021X GB/CML/ExTR16.0130/00 GB/CML/ExTR20.0004/00 GB/CML/ExTR20.0271/00 GB/CML/ExTR16.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-31	SOUTH AFRICA
4	CCG	E1EX (VS)(QS)(VX)	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR20.0189/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR20.0126/00	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC	SOUTH AFRICA

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جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 2 of 51





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الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

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			Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X			GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	
5	CCG	E1EX-U (VS)(QS) (VX)	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR20.0126/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
6	CCG	E1EX Lead Seal	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR20.0189/00	UAE.S IEC 60079-0, UAE.S	SOUTH AFRICA



جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology



Page 3 of 51





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الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

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Ministry of Industry and Advanced Technology

7	CCG	D1EX (QS)(VX)	66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D Refer to	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR20.0189/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR20.0126/00 GB/CML/ExTR25.0041/00	IEC 60079-31 UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S	SOUTH
			,				,	AFRICA





جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 4 of 51



www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

8	CCG	CXe	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR20.0189/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR20.0126/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	IEC 60079-1, UAE.S IEC 60079-7,	SOUTH
9	CCG	CWe	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR20.0126/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-7,	SOUTH AFRICA

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جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 5 of 51





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الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

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Ministry of Industry and Advanced Technology

			IP65 (As applicable); For temperature details refer IECEx CML 18.0018X				IEC 60079-31	
10	CCG	EXCG (VS)(QS)(VX)	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
11	CCG	VRTX SWA	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR20.0189/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR20.0126/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S	SOUTH AFRICA



جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 6 of 51



www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

				Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X			GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	IEC 60079-15, UAE.S IEC 60079-31	
-	12	CCG	FLP (QS)(VX)	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
	13	CCG	FLP-TR-R	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR",	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR20.0189/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00	UAE.S IEC 60079-0, UAE.S IEC 60079-1,	SOUTH AFRICA

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Page 7 of 51







الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X			GB/CML/ExTR23.0221/00 GB/CML/ExTR20.0126/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	
14	CCG	ARMORTEX (QS) (VX)	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR23.0041/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR25.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
15	CCG	EXCG-Lead Seal	Cable Gland Series; Type of Protection:	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00	UAE.S IEC	SOUTH AFRICA

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جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology



Page 8 of 51



www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X			GB/CML/ExTR18.0020/00 GB/CML/ExTR20.0189/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR20.0126/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S	
16	CCG	FLP-TR (QS)(VX)	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR20.0189/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR20.0126/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S	SOUTH





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Page 9 of 51





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الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

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			details refer IECEx CML 18.0018X					
17	CCG	FLP-TR-KHDE (QS) (VX)	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
18	CCG	FLPHOSE (QS)(VX)	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR20.0189/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15,	SOUTH AFRICA

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Page 10 of 51







الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمــــة

بيان التسجيل SCHEDULE OF CERTIFICATION Ministry of Industry and Advanced Technology

description IP		

			66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X				IEC 60079-31	
19	CCG	FLP-H-R	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
20	CCG	VRTX	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR20.0189/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR20.0126/00	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC	SOUTH AFRICA

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جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 11 of 51

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الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X			GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	
21	CCG	UNITEx-D (VS)	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
22	CCG	UNITEx-E	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR20.0189/00	UAE.S IEC 60079-0, UAE.S	SOUTH AFRICA



جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology



Page 12 of 51





www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			"eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X			GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR20.0126/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	
23	CCG	UNITEx~QS(VX)	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-15, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA





جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 13 of 51



www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

24	CCG	UNITEx-F	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S	SOUTH
25	CCG	UNITEx F~QS(VX)	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR20.0189/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	60079-0, UAE.S IEC 60079-1, UAE.S IEC	SOUTH

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جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 14 of 51





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بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			IP65 (As applicable); For temperature details refer IECEx CML 18.0018X				IEC 60079-31	
26	CCG	TMC	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00 GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
27	CCG	TMCX	Cable Gland Series; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", Restricted Breathing Ex "nR", Dust Ignition Ex"ta"; Marking:Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC	N/A	NA	IECEx CML 18.0018X GB/CML/ExTR21.0087/00 GB/CML/ExTR18.0020/00 GB/CML/ExTR20.0189/00 GB/CML/ExTR19.0094/00 GB/CML/ExTR18.0269/00 GB/CML/ExTR23.0221/00 GB/CML/ExTR20.0126/00 GB/CML/ExTR25.0041/00 GB/CML/ExTR19.0171/00	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S	SOUTH AFRICA

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جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 15 of 51





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الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Gc, Ex ta IIIC D,Refer to description IP 66/67/68 (2m) or IP65 (As applicable); For temperature details refer IECEx CML 18.0018X			GB/CML/ExTR22.0046/00 ZA/ICS/QAR14.0001/10	IEC 60079-15, UAE.S IEC 60079-31	
28	CCG	AGZZZGYYYE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db I IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous)	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00 GB/CML/ExTR22.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	UAE.S	SOUTH AFRICA



جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

intertek

Page 16 of 51





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الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			(Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X					
29	CCG	AGZZZGYYYE - IE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db IIC Gb, ** Ex db I	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00 GB/CML/ExTR20.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA



جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

intertek

Page 17 of 51





www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X					
30	CCG	RGZZZGYYYE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00 GB/CML/ExTR22.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S	SOUTH AFRICA

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جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 18 of 51







الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

31	CCG	UGZZZGYYYE	Dust Ignition Ex "ta"; Marking: ** Ex db IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X Threaded Adaptors, Reducers, Unions,	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00	UAE.S IEC	SOUTH
			Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel			GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00 GB/CML/ExTR22.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7,	AFRICA

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جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 19 of 51





www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيــــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION Ministry of Industry and Advanced Technology

Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta";

			Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X					
32	CCG	CGZZZGYYYE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00	UAE.S IEC 60079-0, UAE.S	SOUTH AFRICA

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جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 20 of 51



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الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION Ministry of Industry and Advanced Technology

Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X	GB/CML/ExTR20.0053/00 GB/CML/ExTR22.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	



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جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 21 of 51





www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

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33	CCG	AGZZZGYYYE -	Threaded Adaptors,	N/A	NA	IECEX TSA 23.0024X	UAE.S	SOUTH
		INSA	Reducers, Unions,			GB/CML/ExTR16.0080/00		AFRICA
			Couplers, Blanking			GB/CML/ExTR16.0130/00		
			Plugs, Insulated			GB/CML/ExTR23.0055/00		
			Adaptors, Adjustable			GB/CML/ExTR20.0053/00		
			Elbow / 'T' /'Y'			GB/CML/ExTR22.0136/00		
			Adaptors, Swivel			GB/CML/ExTR19.0166/00	UAE.S	
			Adaptors, Swivel			ZA/ICS/QAR14.0001/10	IEC	
			Couplers and Swivel				60079-7,	
			Elbow / 45°				UAE.S	
			Adaptors; Type of				IEC	
			Protection:				60079-15,	
			Flameproof Ex "db",				UAE.S	
			Increased Safety Ex				IEC	
			"eb", *Restricted				60079-31	
			Breathing Ex "nR",					
			Dust Ignition Ex "ta";					
			Marking: ** Ex db					
			IIC Gb, ** Ex db I					
			Mb, Ex eb IIC Gb, **					
			Ex eb I Mb, *Ex nR					
			IIC Gc, Ex ta IIIC					
			Da, IP65/66/67/68					
			(2m continuous)					
			(Refer to Annex for					
			service temperature					
			range) * Threaded					
			Adaptors, Reducers,					
			Unions, Couplers,					
			Blanking Plugs,					
			Insulated Adaptors					
			** Not the non-					
			metallic blanking					
I	I I				l	1	I	I



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intertek

Page 22 of 51





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الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			plugs ; For temperature details refer IECEx TSA 23.0024X					
34	CCG	PAGZZZGYYYE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db I IIC Gb, ** Ex db I IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers,	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00 GB/CML/ExTR22.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	60079-1,	SOUTH



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Page 23 of 51





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الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X					
35	CCG	AELBGZZZGYYYE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00 GB/CML/ExTR22.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-31	SOUTH



جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

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Page 24 of 51





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الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

-				(2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X					
	36	CCG	ATGZZZGYYYE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00 GB/CML/ExTR22.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA

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intertek

Page 25 of 51







الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X					
37	CCG	AYGZZZGYYYE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db",	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00 GB/CML/ExTR20.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S	SOUTH AFRICA

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جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 26 of 51





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الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X				IEC 60079-31	
38	CCG	SAGZZZGYYYE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00 GB/CML/ExTR22.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC	SOUTH AFRICA

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جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 27 of 51





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الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION Ministry of Industry and Advanced Technology

			Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X				60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	
39	CCG	SCGZZZGYYYE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00	UAE.S IEC 60079-0,	SOUTH AFRICA

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Page 28 of 51





بيان التسجيل SCHEDULE OF CERTIFICATION Ministry of Industry and Advanced Technology

Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, **Insulated Adaptors** ** Not the nonmetallic blanking plugs ; For temperature details

GB/CML/ExTR23.0055/00 UAE.S GB/CML/ExTR20.0053/00 IEC GB/CML/ExTR22.0136/00 60079-1, GB/CML/ExTR19.0166/00 UAE.S ZA/ICS/QAR14.0001/10 IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31



جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

intertek

Page 29 of 51





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الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			refer IECEx TSA 23.0024X					
40	CCG	SELBGZZZGYYYE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs,	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH



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intertek

Page 30 of 51





www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X					
41	CCG	S45GZZZGYYYE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db I IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00 GB/CML/ExTR22.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH



جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

intertek

Page 31 of 51





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الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X					
42	CCG	SBAGZZZGYYYE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, **	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00 GB/CML/ExTR22.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA



جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

intertek

Page 32 of 51





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الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X					
43	CCG	SBCGZZZGYYYE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00 GB/CML/ExTR22.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA

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intertek

Page 33 of 51







الإمارات العربية المتحدة وزارة الصناء التقده والتكنولوجي

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db I IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X					
44	CCG	SBELBGZZZGYYYE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45°	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00 GB/CML/ExTR22.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S	SOUTH AFRICA



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بيان التسجيل SCHEDULE OF CERTIFICATION Ministry of Industry and Advanced Technology

Adaptors; Type of Protection: Flameproof Ex "db",

			Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X				UAE.S IEC 60079-31	
45	CCG	SB45GZZZGYYYE	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00	UAE.S IEC 60079-0, UAE.S IEC	SOUTH AFRICA

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جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 35 of 51





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الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

	Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X			GB/CML/ExTR22.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	
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Page 36 of 51







الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

46	CCG	PFGZZZER	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Couplers and Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db IIC Gb, ** Ex db I Mb, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR22.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	 60079-0, UAE.S IEC 60079-1, 	SOUTH
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Page 37 of 51





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الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			plugs ; For temperature details refer IECEx TSA 23.0024X					
47	CCG	3527ZZ	Threaded Adaptors, Reducers, Unions, Couplers, Blanking Plugs, Insulated Adaptors, Adjustable Elbow / 'T' /'Y' Adaptors, Swivel Adaptors, Swivel Couplers and Swivel Elbow / 45° Adaptors; Type of Protection: Flameproof Ex "db", Increased Safety Ex "eb", *Restricted Breathing Ex "nR", Dust Ignition Ex "ta"; Marking: ** Ex db I IIC Gb, ** Ex db I IB, Ex eb IIC Gb, ** Ex eb I Mb, *Ex nR IIC Gc, Ex ta IIIC Da, IP65/66/67/68 (2m continuous) (Refer to Annex for service temperature range) * Threaded Adaptors, Reducers,	N/A	NA	IECEx TSA 23.0024X GB/CML/ExTR16.0080/00 GB/CML/ExTR16.0130/00 GB/CML/ExTR23.0055/00 GB/CML/ExTR20.0053/00 GB/CML/ExTR22.0136/00 GB/CML/ExTR19.0166/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH



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Page 38 of 51





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الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Unions, Couplers, Blanking Plugs, Insulated Adaptors ** Not the non- metallic blanking plugs ; For temperature details refer IECEx TSA 23.0024X					
48	CCG	PosiFit ' X '	PosiFit Junction boxes; Type of Protection:Increased Safety "eb", "ec", Dust Ignition "tb", "tc"; Marking: Ex eb I Mb, Ex eb IIC T6 Gb, Ex tb IIIC T70°C Db, Ex ec IIC T6 Gc, Ex tc IIIC T70°C Dc, IP66/IP67/IP68 (2m cont.); Ta = -60°C to +40°C/55°C	N/A	NA	IECEx MSC 20.0003X GB/CML/ExTR16.0132/00 GB/CML/ExTR15.0072/00 AU/MSC/ExTR20.0005/00 GB/CML/ExTR19.0225/00 GB/CML/ExTR17.0138/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079-31	SOUTH AFRICA
49	CCG	A2F	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S	SOUTH AFRICA





جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 39 of 51





www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناع التقده والتكنولوجي

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026				IEC 60079-15, UAE.S IEC 60079-31	
50	CCG	A2F-R	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
51	CCG	A2F-H	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC	SOUTH AFRICA





جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 40 of 51





www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026				60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	
52	CCG	A2F-H-R	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
53	CCG	A2FX	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1,	SOUTH AFRICA



جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 41 of 51





www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			"eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026				UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	
54	CCG	A2FX-R	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
55	CCG	A2FX-H	Cable glands for use with unarmoured cables; Type of Protection:	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00	UAE.S IEC 60079-0, UAE.S	SOUTH AFRICA





جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 42 of 51





www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026			GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	
56	CCG	A2FX-H-R	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
57	CCG	A2F-HTF	Cable glands for use with unarmoured	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00	UAE.S IEC	SOUTH AFRICA

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Page 43 of 51





الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026			GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	
58	CCG	A2F-FHC	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA





جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 44 of 51





www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

59	CCG	A2F FHC~QS(VX)	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH
60	CCG	A2F-VX	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA



جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

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Page 45 of 51





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الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			refer IECEx TSA 23.0026					
61	ссб	A2F-F-VX	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
62	CCG	VARITEx-D	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex		NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S	SOUTH AFRICA

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جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 46 of 51





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الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			nR IIC Gc; For temperature details refer IECEx TSA 23.0026				IEC 60079-31	
63	CCG	VARITEx-D-VX	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026		NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
64	CCG	Posi Grip (VS)	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb,	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC	SOUTH AFRICA





جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 47 of 51





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الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026				60079-15, UAE.S IEC 60079-31	
65	CCG	Posi Grip~QS(VX) (VS)	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
66	CCG	A2EX (VS)(QS)(VX)	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta";	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7,	SOUTH AFRICA





جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 48 of 51





www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناعـــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026				UAE.S IEC 60079-15, UAE.S IEC 60079-31	
 67	CCG	A2EX-FHC (VS) (QS)(VX)	Cable glands for use with unarmoured cables; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, Ex nR IIC Gc; For temperature details refer IECEx TSA 23.0026	N/A	NA	IECEx TSA 23.0026 GB/CML/ExTR20.0022/00 GB/CML/ExTR20.0121/00 GB/CML/ExTR23.0228/00 GB/CML/ExTR22.0085/00 ZA/ICS/QAR14.0001/10	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-15, UAE.S IEC 60079-31	SOUTH AFRICA
68	CCG	Fixed 90°	Adaptors; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Ignition "ta" ; Marking: Ex db IIC Gb, Ex eb IIC	N/A	NA	ZA/ICS/QAR14.0001/10 IECEx TSA 23.0023U GB/CML/ExTR18.0203/00 GB/CML/ExTR16.0131/00 GB/CML/ExTR16.0073/00 GB/CML/ExTR22.0143/00	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S	SOUTH AFRICA

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جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 49 of 51





www.moiat.gov.ae





الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمـــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

			Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, IP65 / IP66 / IP67 / IP68 - refer to Schedule of Limitations; For temperature details refer IECEx TSA 23.0023U				IEC 60079-7, UAE.S IEC 60079-31	
69	CCG	Fixed T	Adaptors; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Ignition "ta" ; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, IP65 / IP66 / IP67 / IP68 - refer to Schedule of Limitations; For temperature details refer IECEx TSA 23.0023U	N/A	NA	ZA/ICS/QAR14.0001/10 IECEx TSA 23.0023U GB/CML/ExTR18.0203/00 GB/CML/ExTR16.0131/00 GB/CML/ExTR16.0073/00 GB/CML/ExTR22.0143/00	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-31	SOUTH AFRICA
70	CCG	Fixed Y	Adaptors; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Ignition "ta" ; Marking: Ex db IIC Gb, Ex eb IIC	N/A	NA	ZA/ICS/QAR14.0001/10 IECEx TSA 23.0023U GB/CML/ExTR18.0203/00 GB/CML/ExTR16.0131/00 GB/CML/ExTR16.0073/00 GB/CML/ExTR22.0143/00	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S	SOUTH AFRICA

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جهة معينة من قبل وزارة الصناعةً والتكنولوجيا المتقدمة Notified body by Ministry of Industry and Advanced Technology

Page 50 of 51





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الإمارات العربية المتحدة وزارة الصناعــــــة والتكنولوجيـــا المتقدمــــة

بيان التسجيل SCHEDULE OF CERTIFICATION

Ministry of Industry and Advanced Technology

	Gb, Ex ta IIIC Da, Ex db I Mb, Ex eb I Mb, IP65 / IP66 / IP67 / IP68 - refer to Schedule of Limitations; For temperature details refer IECEx TSA 23.0023U	IEC 60079-7, UAE.S IEC 60079-31				
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Page 51 of 51





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